

New generation, simpler commercial references

New meaningful references to make your life easier

We know any change in commercial references will be an adjustment, but in the long run we believe this change is needed, and will make your life easier.

The table below describes how new references are build.

For instance LV429630 (ComPacT Breaker NSX100F 36kA AC 3P3D 100A TMD) becomes **C10F3TM100**.

ComPacT type	Frame rating	Breaking capacity	Number of poles	Trip unit	Trip unit ratings	Suffix
NSX = C	63m = 11	16kA = E	1P = 1	TMD = TM	16 = 016	EverLink = L
NSXm = C	160m = 12	25kA = B	2P = 2	MA = MA	20 = 020	Busbar = B
	100 = 10	36kA = F	3P3D = 3	TMG = MG	25 = 025	Fixed = F
	160 = 16	50kA = N	4P4D = 4	1.3 M = 1M	30 = 030	DC = D
	250 = 25	70kA = H	3P2D = 5	2.2 = 2D	40 = 040	Switch = S
	400 = 40	100kA = S	4P3D = 6	2.3 = 2D	50 = 050	DC PV = DP
	630 = 63	150kA = L		4.1 = 4V	63 = 063	
		...		4.2 = 4V	80 = 080	Acc with ID
				...	100 = 100	change = T
					...	

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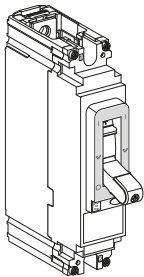
Complete Fixed Device

ComPacT NSX100/160 1P-2P NSX250N 1P

ComPacT NSX100/160 F/N/M/S 1P/2P

With thermal-magnetic trip unit TM-D

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ComPacT NSX100F AC/DC

Rating	1P 1d (Icu = 18 kA 220/240 V AC)	2P 2d (Icu = 18 kA 380/415 V AC)
TM16D	C10F1TM016	C10F2TM016
TM20D	C10F1TM020	C10F2TM020
TM25D	C10F1TM025	C10F2TM025
TM30D	C10F1TM030	C10F2TM030
TM40D	C10F1TM040	C10F2TM040
TM50D	C10F1TM050	C10F2TM050
TM63D	C10F1TM063	C10F2TM063
TM80D	C10F1TM080	C10F2TM080
TM100D	C10F1TM100	C10F2TM100

ComPacT NSX160F AC/DC

Rating	1P 1d (Icu = 18 kA 220/240 V AC)	2P 2d (Icu = 18 kA 380/415 V AC)
TM125D	C16F1TM125	C16F2TM125
TM160D	C16F1TM160	C16F2TM160

ComPacT NSX100N AC/DC

Rating	1P 1d (Icu = 25 kA 220/240 V AC)	2P 2d (Icu = 25 kA 380/415 V AC)
TM16D	C10N1TM016	C10M2TM016
TM20D	C10N1TM020	C10M2TM020
TM25D	C10N1TM025	C10M2TM025
TM30D	C10N1TM030	C10M2TM030
TM40D	C10N1TM040	C10M2TM040
TM50D	C10N1TM050	C10M2TM050
TM63D	C10N1TM063	C10M2TM063
TM80D	C10N1TM080	C10M2TM080
TM100D	C10N1TM100	C10M2TM100

ComPacT NSX160N AC/DC

Rating	1P 1d (Icu = 25 kA 220/240 V AC)	2P 2d (Icu = 50 kA 380/415 V AC)
TM125D	C16N1TM125	C16M2TM125
TM160D	C16N1TM160	C16M2TM160

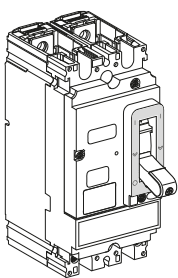
ComPacT NSX100M AC/DC

Rating	1P 1d (Icu = 40 kA 220/240 V AC)	2P 2d (Icu = 70 kA 380/415 V AC)
TM16D	C10M1TM016	C10S2TM016
TM20D	C10M1TM020	C10S2TM020
TM25D	C10M1TM025	C10S2TM025
TM30D	C10M1TM030	C10S2TM030
TM40D	C10M1TM040	C10S2TM040
TM50D	C10M1TM050	C10S2TM050
TM63D	C10M1TM063	C10S2TM063
TM80D	C10M1TM080	C10S2TM080
TM100D	C10M1TM100	C10S2TM100

ComPacT NSX160M AC/DC

Rating	1P 1d (Icu = 40 kA 220/240 V AC)	2P 2d (Icu = 70 kA 380/415 V AC)
TM125D	C16M1TM125	C16S2TM125
TM160D	C16M1TM160	C16S2TM160

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ComPacT NSX250 N 1P

With thermal-magnetic trip unit TM-D

ComPacT NSX250N AC

Rating	1P 1d (Icu = 25 kA 220/240 V AC)
TM200D	C25N1TM200
TM250D	C25N1TM250